Quick Installation Guide

5-Port 10/100M Ethernet Mini Switch

Package Contents

- **One 5-Port 10/100M Ethernet Switch**
- **One AC Power Adapter**
- **One Quick Installation Guide**

Congratulations on your purchase of the 5-Port 10/100M Mini Switch. This switch integrates 100Mbps Fast Ethernet and 10Mbps Ethernet network capabilities in a highly flexible mini package.

P/N:1907MSW105+7050

The Switch's Ports

Ports 1-5 At the rear site of the Switch, ports 1-5 are where you will connect your Computers to the Switch

Power At the left site of the Switch, the power port is where you will connect the AC power adapter. Be sure to only use the AC power adapter that came with the Switch.

Connect Computers to the Switch

The 5 UTP/STP ports support automatic MDI/MDIX crossover detection function gives true 'plug and play' capability, with the Auto-MDI function, you just need to plug-in the network cable to the switch directly and no need to care if the end node is NIC (Network Interface Card) or switches and hubs.

Powering on the Switch

Connect the Switch's AC power adapter to the Switch's Power port. Plug the other end of the adapter into an AC outlet. When connected the AC power adapter to the switch's Power port and AC outlet will immediately power on this Switch.

The Switch's Indicator LEDs

When the Switch installation was completed, check on the LED indicators for the status.

POWER This indicator lights green when the switch is receiving power.

Link/ACT This indicator light green when the port is connected to a station, if the indicator blinking will be transmitting or received data on the network.

Technical Specifications

Standards	IEEE 802.3 10BASE-T
	IEEE 802.3u 100BASE-TX
	IEEE 802.3x Full-duplex flow control
Ports	5 x UTP/STP Auto-MDIX ports
Transfer Rate	Ethernet 10Mbps/20Mbps
	Fast Ethernet 100Mbps/200Mbps
Performance	Non-blocking full wire speed
Power	7.5VDC/1A
EMI	FCC Class B/CE Mark B/VCCI-B

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